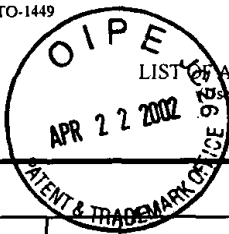
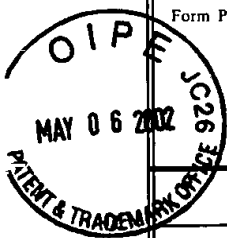


Form PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. IS9-017		/SERIAL NO. 09/904, 578		
LIST OF ARTICLES BY APPLICANT (Use several sheets if necessary)				APPLICANT Richard C. Eden et al.				
				FILING DATE July 12, 2001		GROUP 2812		
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*Examiner/ Initial/		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
W	AA	5,910,669	6/8/99	Chang et al.				
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	AM	6,150,722	11/21/00	Efland et al.				
W	AN	6,097,064	8/1/00	Saitoh et al.				
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		Document Number	Date	Country	Class	Subclass	Translation	
							Yes No	
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OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)								
W	AR		"Design of Pulse Width Modulation Based Smart Switch Controller for Automotive Application; Athalye et al.; 10/99; pps. 8.C.1-1 - 1-7.					
	AS		"Analysis and Implementation of a Semi-integrated Buck Converter with Static Feedback Control"; Strandberg et al.; 6/29/99; 4 pps.					
	AT		"Role of Semiconductor Devices in Portable Electronics Power Management"; Mohamed Darwish; 8/9/00; 4 pps.					
	AU		"Motorola to Preview Next-generation Smart Power Technology at World's Leading Power Conference"; http://www.apspg.com/press/060100/smart.html ; 6/29/01; 2 pps.					
W	AV		"TEA1204T: High Efficiency DC/DC Converter"; http://www.semiconductors.philips.com/pip/tea1204t.html ; 6/29/01; 3 pps.					
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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 LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Richard C. Eden et al.			
				FILING DATE July 12, 2001		GROUP 2812	
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W	AA	6,329,801 B1	12/11/01	Zuniga et al.			
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W	AN	6,351,108 B1	2/26/02	Burnstein et al.			
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W	AR			"Synchronous Rectification with Adaptive Timing Control"; Acker et al.; 06/95; pps. 88-95.			
	AS			"High-Efficiency Low-Voltage DC-DC Conversion for Portable Applications"; Stratakos; The 12th International Symposium on Power Semiconductor Devices & ICs; 1998; pps. 1-245.			
	AT			"A Low Voltage CMOS Compatible Power MOSFET for On-Chip Dynamic Voltage Scaling DC-DC Converters" Nassif-Khalil et al.; 1/2000; pps. 43-46			
W	AU			"FlipFET™ MOSFET Design for High Volume SMT Assembly"; Schofield et al.; http://www.irf.com/technical-info/papers.html ; 3/18/2001; 6 pps.			
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N/jm ✓ Nj				8-23-02			
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<div style="position: relative; height: 100px;"> <div style="position: absolute; top: 0; left: 0; width: 100%; text-align: center;"> LIST OF ART CITED BY APPLICANT (Use several sheets if necessary) </div> <div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%); font-size: 2em; font-weight: bold;">O I P E</div> <div style="position: absolute; top: 10%; left: 10%; border: 1px solid black; border-radius: 50%; padding: 5px; transform: rotate(-45deg);"> APR 22 2002 PATENT & TRADEMARK OFFICE </div> </div>				APPLICANT Richard C. Eden et al.		FILING DATE July 12, 2001	
				GROUP 2812			
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*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
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						Yes	No
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H	AO	"Active Clamp Circuits for Switchmode Regulators Supplying Microprocessor loads" Sanders et al.; 5/ 1997; pps. 1179-1185.					
H	AP	"An Active Clamp Circuit for Voltage Regulation Module (VRM) Applications"; Wu et al.; IEEE Transactions on Power Electronics, Vol. 16, No. 5; 9/2001; pps. 623-634					
H	AQ	"An Integrated Controller for a High Frequency Buck Converter"; Lau et al.; 5/1997; pps. 246-254.					
H	AR	"A Low-Voltage CMOS DC-DC Converter for a Portable Battery-Operated System"; Stratakos et al; 5/1994; pps. 619-626.					
H	AS	"International Rectifier Introduces HexFET® Power MOS in FlipFET™ Packages Enabling World's Highest Power Density"; http://www.irf.com/whats-new/nr000612a.html ; June 2000; 2 pps.					
H	AT	U.S. Patent Application Pub. No. US 2001/0038277 A1; Publication Date 11/8/2001; Burnstein et al.					
H	AU	U.S. Patent Application Pub. No. US 2001/0035746 A1; Publication Date 11/1/2001; Burnstein et al.					
EXAMINER <i>N/pm</i> ✓ <i>N/</i>				DATE CONSIDERED <i>8-25-02</i>			
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IS9-017/SERIAL NO.
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Richard C. Eden et al.FILING DATE
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M	AA	4,256,977	3/17/1981	Hendrickson	—	—	
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							Yes	No
M	AO	JP406260927A	9/16/1994	Komatsu (Japan)	—	—	Abstract	

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)

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